AMENDMENTS TO CLAIMS

Claims 1-2 (Canceled)

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- 3. (Currently amended) A lighting unit comprising
- a concave reflector having an axis of symmetry and
- a light emission window bounded by a circumferential edge of the reflector that is
- 4 transverse to said axis,
- an elongate body arranged substantially axially on the axis of symmetry and
- 6 accommodated in a holder opposite the light emission window,
- an axially positioned cap serving as an optical screening means which surrounds the a
- 8 light source at least partly so as to intercept unreflected light rays,
 - wherein the light source is surrounded by a sleeve having an end facing the light
- emission window, and
- the cap is positioned over the sleeve adjacent said end by means of a locking element
- provided at the sleeve,
- characterized in that the wherein the cap is provided with a screening ring is provided
- with having a ring edge facing towards the light source, and the locking element is provided with
 - a tag-shaped element that grips into the ring edge with spring force radially away from the light
- source.

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4. (Currently amended) A The lighting unit as claimed in claim 4 3, characterized in that the

sleeve is provided with an outer surface in which at least one recess is present into which a

portion of the locking element grips.

AMENDMENTS TO CLAIMS

Claim 5 (Canceled).

6. (Currently amended) A The lighting unit as claimed in claim 4 3, wherein the reflector and the

light source are indetachably integrated into a lamp.

7. (Currently amended) A The lamp as claimed in claim 6, characterized in that wherein the

holder is provided with a locking mechanism adjacent a connection to the light source and the

sleeve.

8. (Currently amended) A The lamp as claimed in claim 6, characterized in that the lamp is a

metal halide lamp with a ceramic discharge vessel.

9. (Currently amended) A The lamp as claimed in claim 6, characterized in that the lamp is

provided with a ceramic lamp base which is connected to the assembly of reflector and light

source by means of cement, and in that said cement forms an interlocking fixture.

10. (Previously presented) The unit of claim ± 3 , wherein the locking element is a mechanical

piece distinct from the sleeve and the cap.

Claims 11-20 (canceled)